| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 11 | (analog adj signal or analogue adj signal or sinusoid$2 adj signal) same delay same differential same transistor$1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/28 14:43 |
| 2 | 1412 | (analog adj signal or analogue adj signal or sinusoid$2 adj signal) and delay and differential same transistor$1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/28 14:44 |
| 3 | 996 | ((analog adj signal or analogue adj signal or sinusoid$2 adj signal) and delay and differential same transistor$1) and (@ad<=19981002) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/28 14:44 |
| 4 | 3491 | (analog adj signal or analogue adj signal or sinusoid$2 adj signal) and delay and differential and transistor$1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/28 14:44 |
| 5 | 2506 | ((analog adj signal or analogue adj signal or sinusoid$2 adj signal) and delay and differential and transistor$1) and (@ad<=19981002) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/28 14:44 |
| 6 | 321 | (((analog adj signal or analogue adj signal or sinusoid$2 adj signal) and delay and differential and transistor$1) and (@ad<=19981002)) and 327/$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/28 14:44 |

| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 22 | (((analog or analogue) adj signal) same gate) and (((rectangular or square) adj signal) same gate ) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/17 13:48 |
| 2 | 60 | ((analog or analogue) adj signal) and 327/276 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/17 14:14 |
| 3 | 1442 | ((analog or analogue) adj signal) same flip adj flop | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/17 14:14 |
| 4 | 1317 | (analog adj signal) same (flip adj flop) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/17 14:16 |
| 5 | 452 | (analog adj signal) same frequency adj divider | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/17 14:17 |
| 6 | 79 | ((analog adj signal) same frequency adj divider) and transistor$1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/17 14:17 |

Same